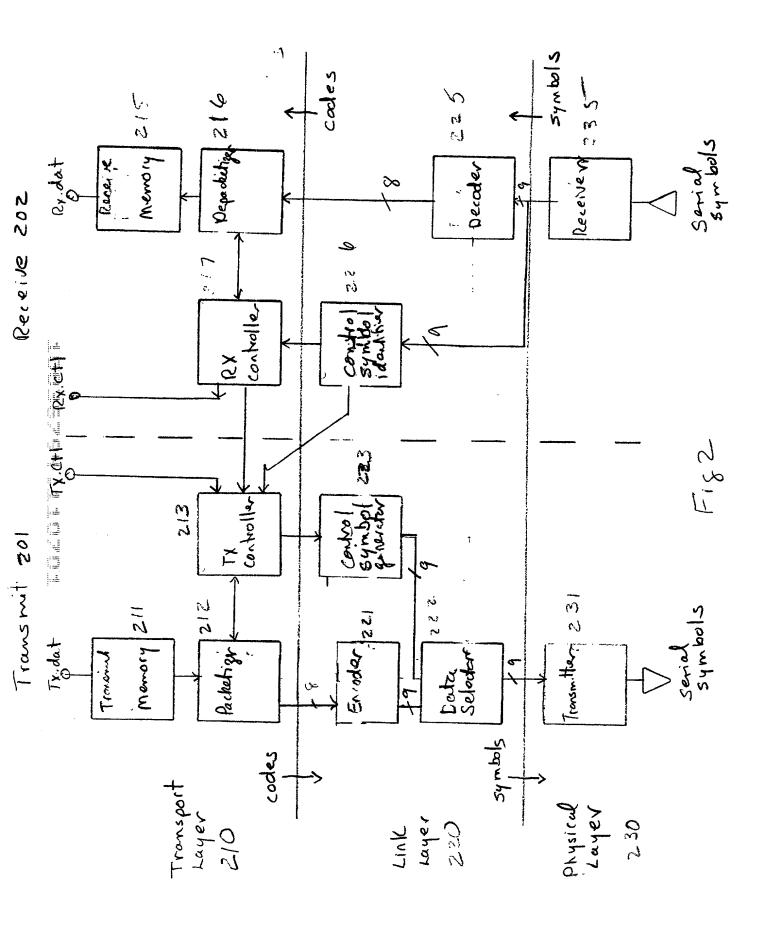
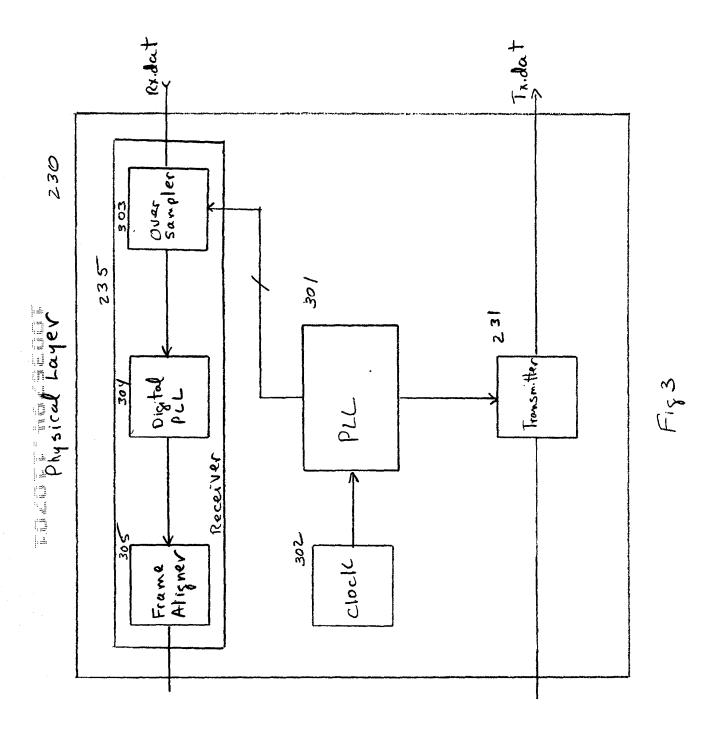
021	Douba StareDevice	Transport	Link	Physical		Date Store Dovice	Transport	Link	Physical
				Qh1					Ohl
130	135	Transport Layer	Layer	Physical	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	135	Transport	LINE	Physical Layer
	135	Trusport	Link	Physical	switching Network	135	Transport	Link	Physical
		١		011					Oh!
011	75	Transport	Layer	Physical	• • •	115	Transport	Layer	Physical
-	1 Sox					Nost			

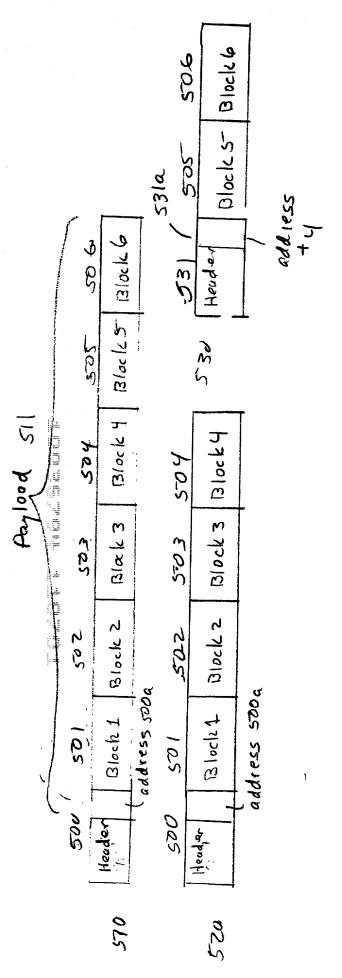
F-10 T

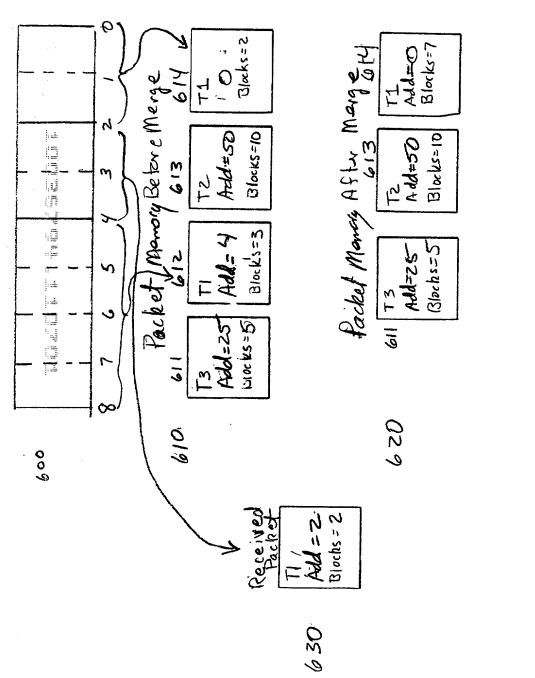




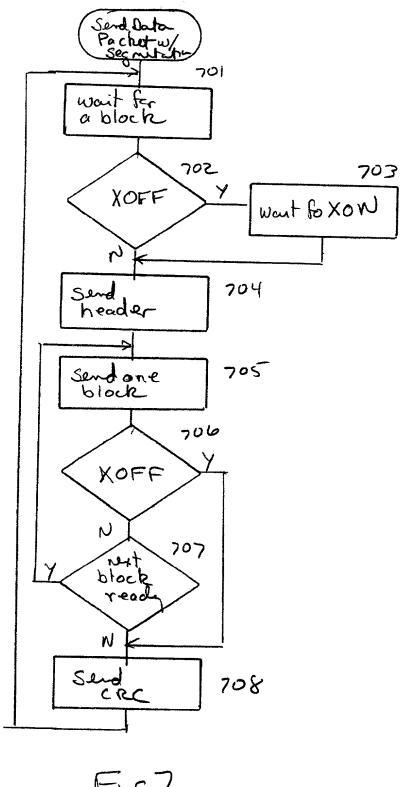
1	Packet 400			
Mediun ->	Reserved 1 4/1	Reserved 2 492	-	
small->	Destiration Address 413	Source Address 414	410 header	
	Type 415 Protocol	Class-fiel Transaction specifical Transaction Control Index		
	Payload		Q 4 SO	
i di			1	

F184

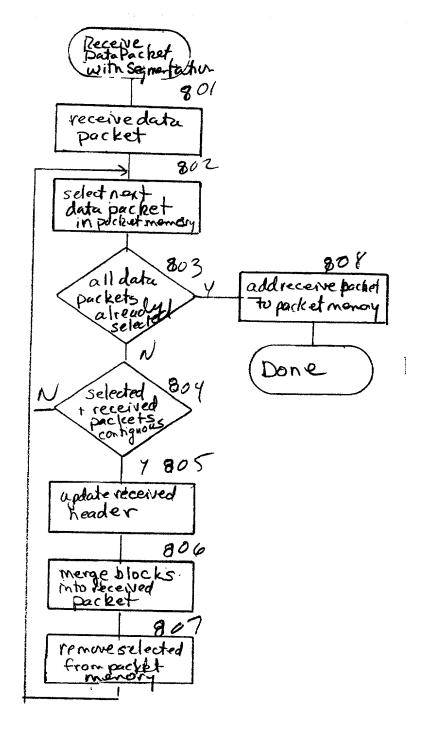




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F 87



F. 8

Packed (dasha) 500 506 Packet (antro) 66 90 -

Sync + packet type

Fig 9A

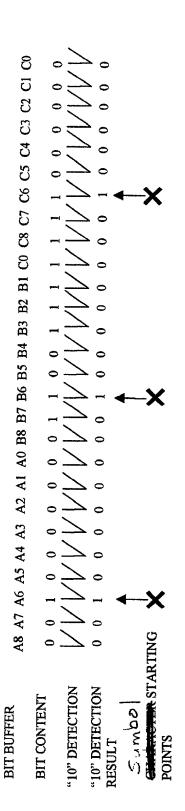


FIG. 10

Fig 9B

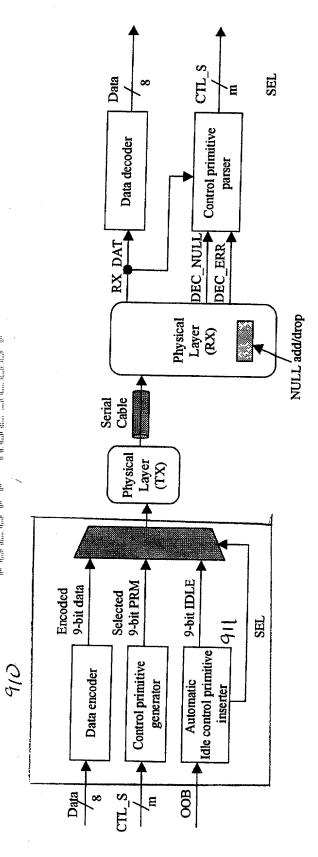
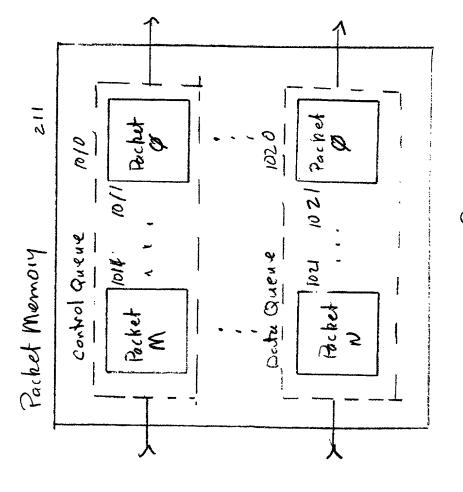
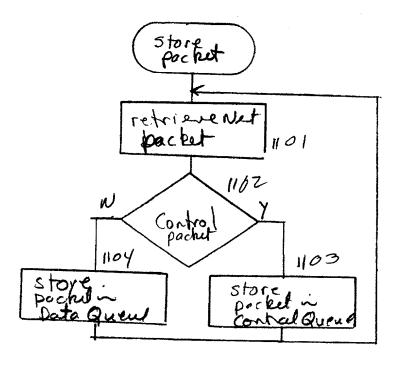


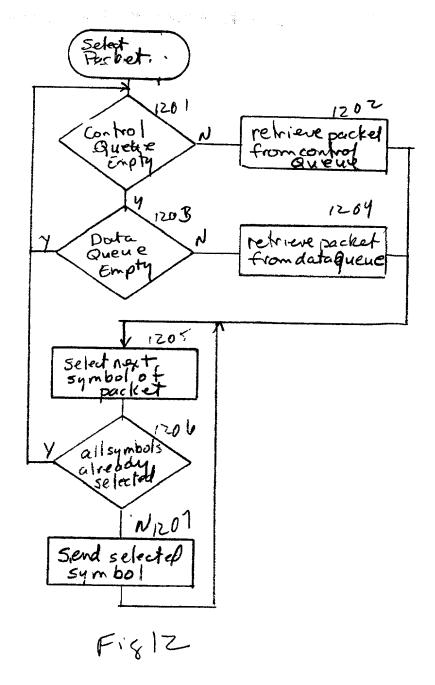
Fig. 9C



G1 81-J

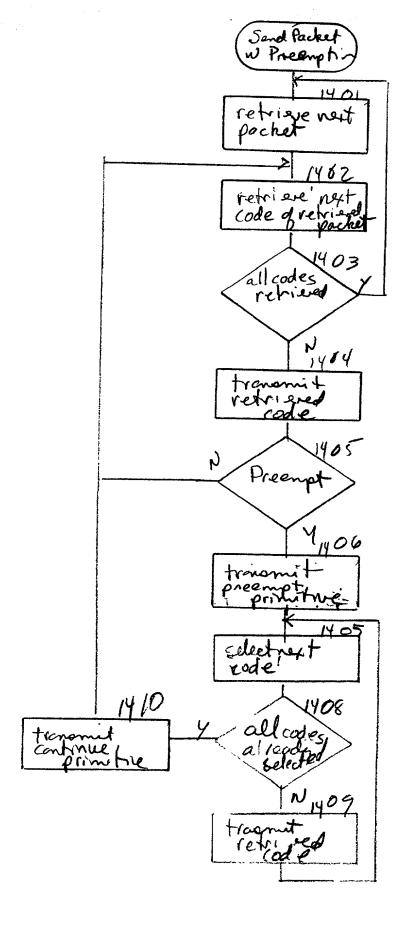


Figl

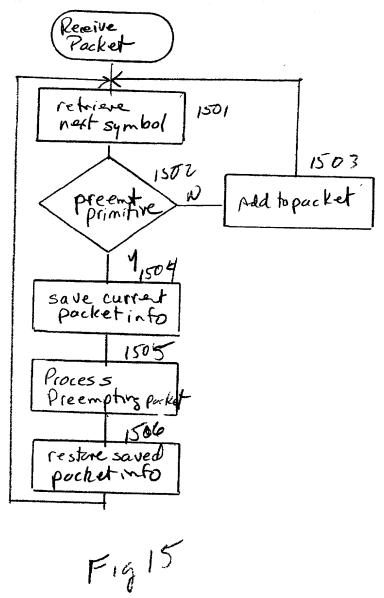


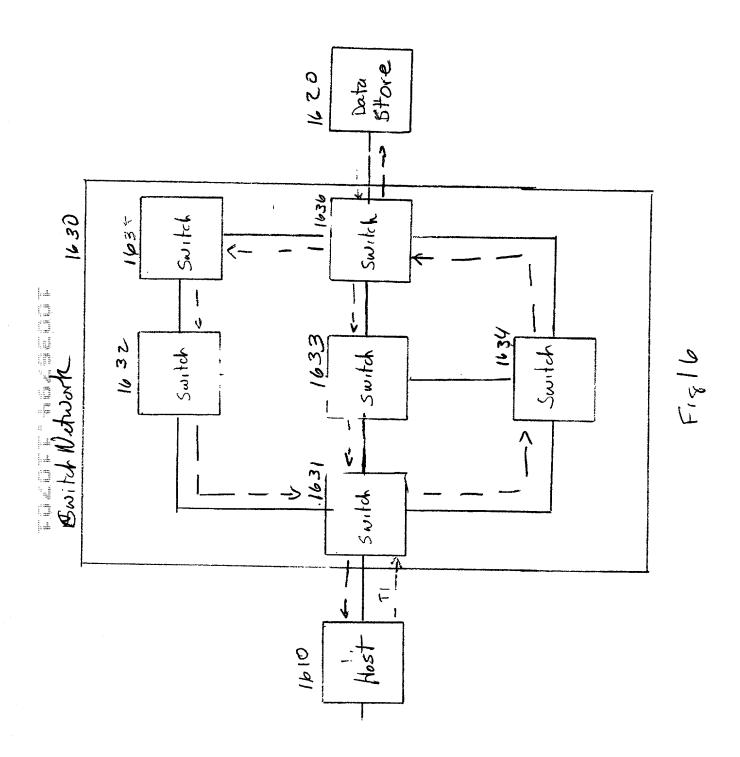
1305	Lacket (cont'd)
130 4	Continue
(30 s	Control
13.01	racket Prempt
	TOCE
	1300

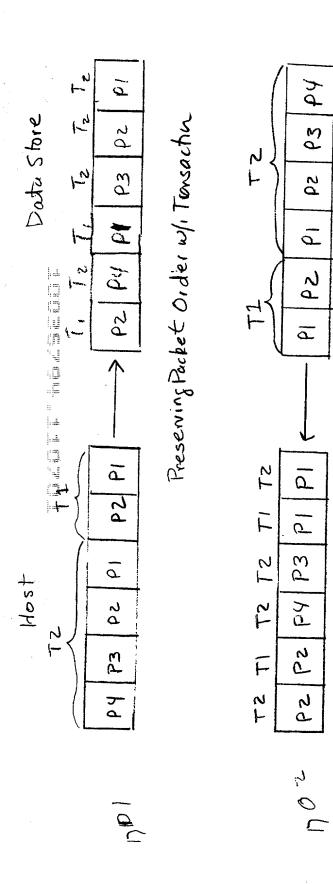
Fig13



Fi814

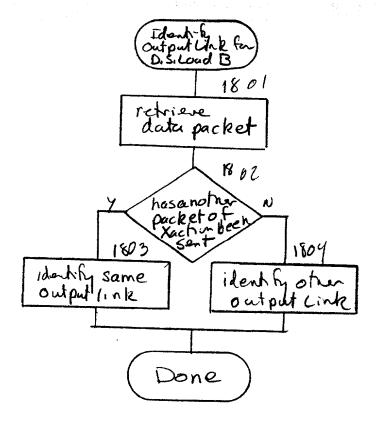






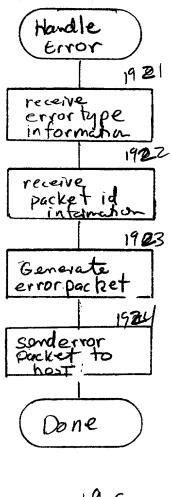
FISI

No Packetor Transacha Ordering



F1818

Fi8 19 A



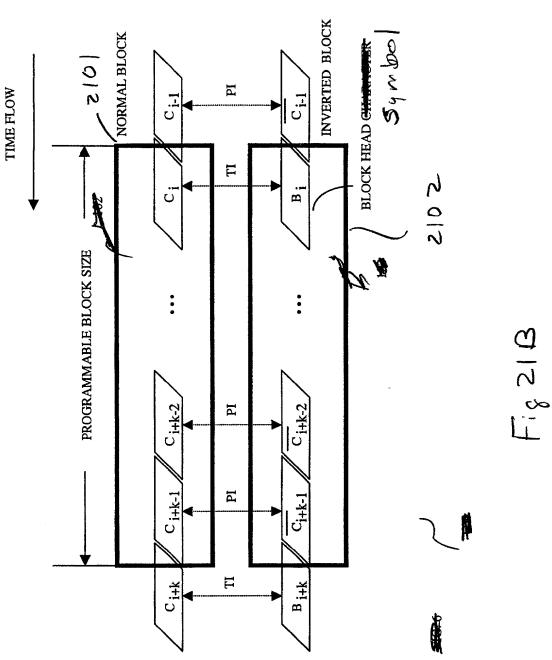
19 C

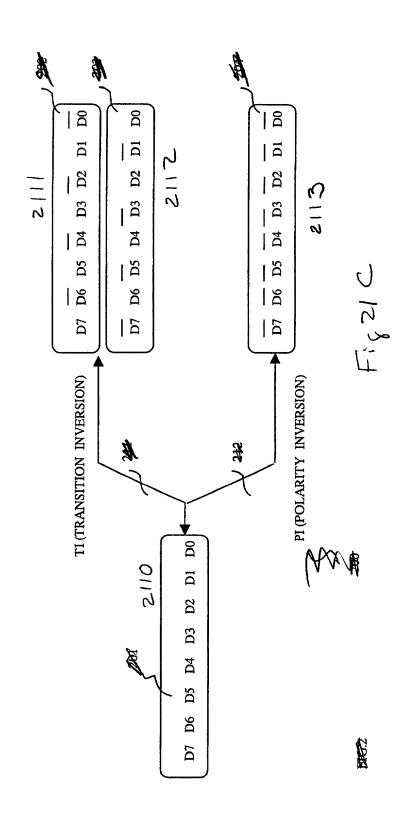
8 b Code	9 bit symbol		
0000 0000			
0101010	001010110		
01110111	110101010		

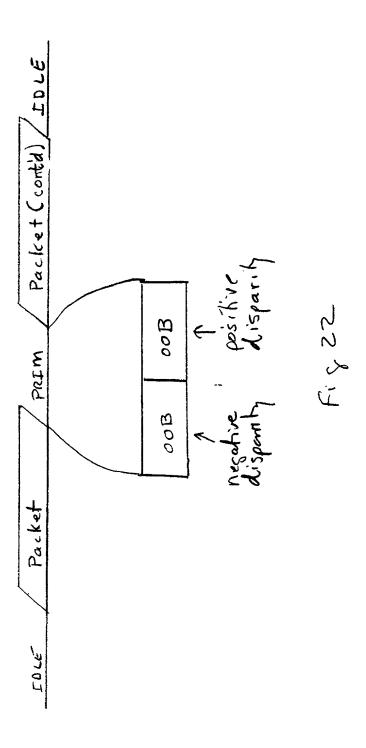
Fig 20

Symbol	010101011		101010100
Symbol	111010101101111	Havesier	1010101000 0001 01010 1000 10001
Symbol	0 0 1 1 1 0 11 0		21000 1001 00011
Symbol	0 10 10 10 10 10 10 10 10 10 10 10 10 10	Alternaly 13, t Inversion	0.000000000
Block Dispority	· <del></del>		

A128 E1







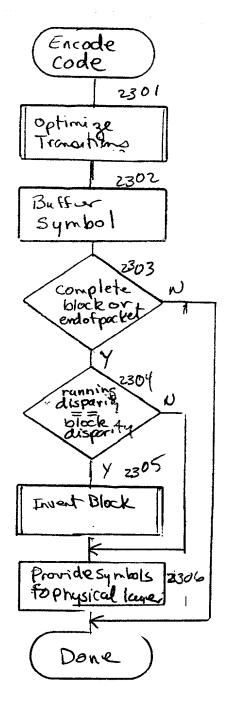


Fig 23

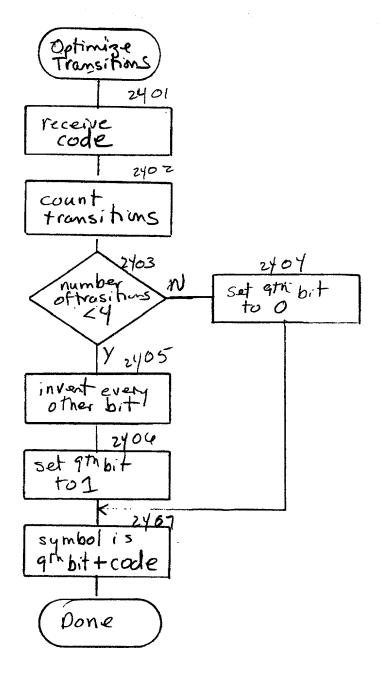


Fig ZY

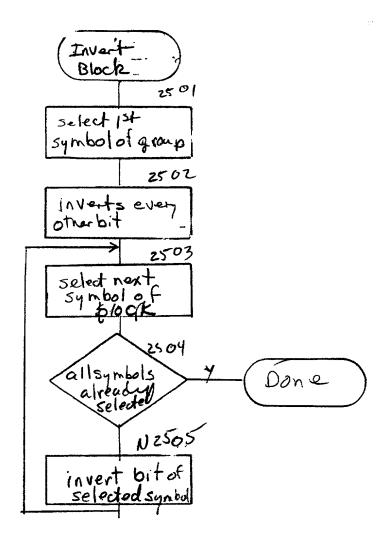
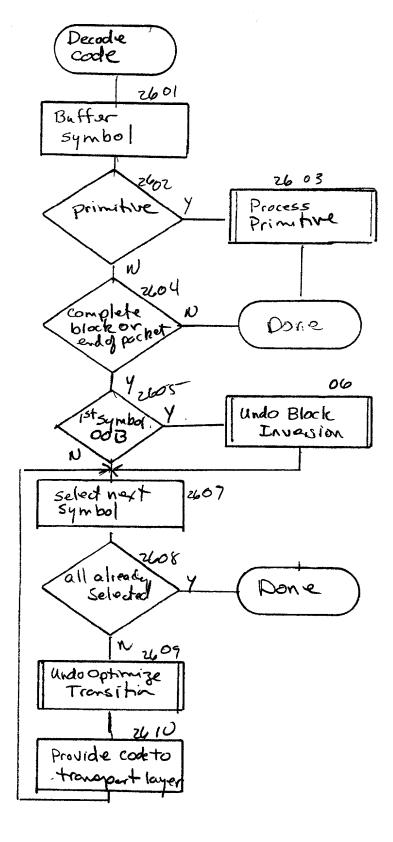
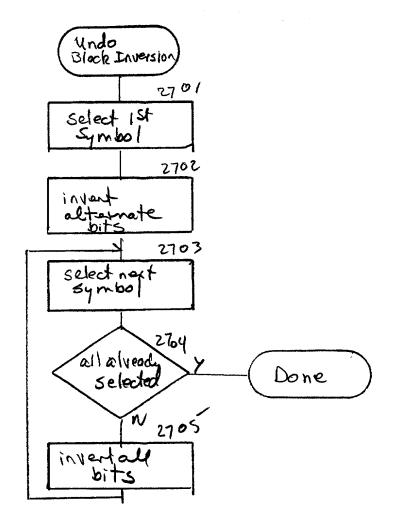


Fig 25



F18 76



Fi8 27

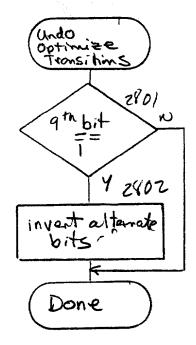
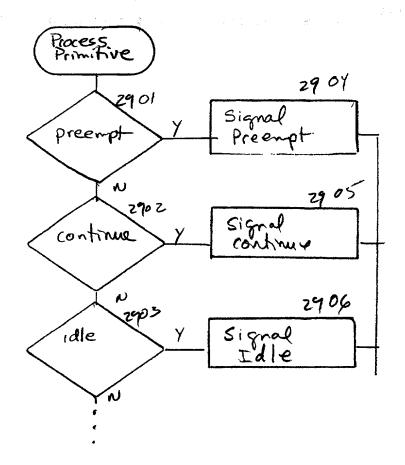


Fig 28



Fi8 29

